FORM 3	
Configuration Name:	

## **INSTRUCTIONS**

## Summary Sheet of a Storage Component For Proposed Configuration

Instructions – Authors with Assistance from Facilitator Complete a Separate *FORM* 3 for Each Storage Component Included in the Proposed Configuration. **Bold items required.** 

Note - One of these forms is completed for **EACH** Storage Component as identified on FORM 2. This FORM 3 is to capture any additional specific information about the Storage Component not already provided in FORM 1 and \_\_\_\_\_ Configuration Name (from *FORM 1*): \_\_\_\_\_\_ Component Number and Name (from FORM 2): \_\_\_\_\_\_ \_\_\_\_\_ **General Description of Storage Component:** Encourage the Authors to be descriptive about the features of the component that matters most to them. Type of Storage: \_\_\_\_\_ Deep \_\_\_\_\_ Shallow \_\_\_\_\_ Dispersed \_\_\_\_ Storage Below Ground Elevation \_\_\_\_ Storage Above Ground Elevation Deep Storage is generally over 4 feet water depth. Shallow Storage is generally less than 4 feet water depth. Dispersed Storage is generally water in wetlands, over natural lands, or flooded ranchlands.

Storage Below Ground Elevation is water level below surrounding ground surface such as a lake or in-ground reservoir. Storage Above Ground Elevation is water level above surrounding ground surface such as a reservoir. It is possible for a component to have both Below and Above Ground Storage such as a reservoir excavated 4 feet below surrounding ground surface and water is able to be stored up to 6 feet above ground surface.

FORM 3 Configuration Name:
Check Most Important Feature(s) of Storage Component (if any) (check all features that are critical to Authors; if not checked then the proposed configuration will be optimized for this feature):
Volume – Provide volume required in ac-ft (Facilitator will convert information to ac-ft as necessary)
Water Depth – Provide depth in feet
Total Acres of Land – Provide acreage (Facilitator will include acreage for component infrastructure as necessary)
Ability to Meet A Specific Performance Measure (PM) / Indicator (I) PM / I: Percentage
Additional PM / I Information:
Cost – Provide maximum allowed cost
Only the features above that are critical to the Authors should be checked. It is acceptable not to check any features above. The evaluation performed will be based on this critical information and this critical information will not be changed during the evaluation. For example, if the Authors state the storage component must have 1 million ac-ft of storage, then other features during the evaluation will be modified as necessary to obtain that requirement within any other limitations provided. The more limitations or critical features specified, the more difficult it may be to achieve the benefits within a reasonable cost.
General Component Location: (provide details on the required location of the component in addition to the information drawn on the map, examples — - anywhere north of Lake Okeechobee - only on US Sugar Lands west of L-19 Canal - any lands between L-19 Canal and New Miami River Canal)
List Counties: Description:

FORM 3 Configuration Name:						
<u> </u>						
Provide additional information about the local ensure the component is sited at the desire to be specific. If no additional information utilize the information shown on the notice component to reduce costs and increase be	ed location. The Authors do not need on provided, the Evaluation Team will map and more specifically site the					
General Description of Storage Component	t Operations:					
If the Authors envision this component to be they need to describe that operation. If always be above 2 feet so that it never grand traps wildlife in isolated pools".	For example, "water elevation would					
Check Most Important Operational Feature (check all features that are critical to Authoromotinguration will be optimized for this feature	ors; if not checked then the proposed					
Inflow Capacity – Provide inflow in (Facilitator will convert information)	n cubic feet per second on to cfs as necessary)					
Inflow Type – SelectGra	vity Pump Both					
Outflow Type – SelectG	ravity Pump Both					
Ability To Go Dry – Select	Yes No No Preference					
Internal Cells – Select Ye	s No No Preference					
If yes, how many cells? Cel	lls Leave up to optimization					

Only the features above that are critical to the Authors should be checked. It is acceptable not to check any features above. The evaluation performed will be based on this critical information and this critical information will not be changed

FORM 3		
Configuration Name:	 	

during the evaluation. For example, if the Authors state the storage component must have only gravity inflow, then other features during the evaluation will be modified as necessary to obtain that requirement within any other limitations provided. The more limitations or critical features specified, the more difficult it may be to achieve the benefits within a reasonable cost.